

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	2046	347/68.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:23
L10	2046	L9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:29
L11	671	347/70.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:29
L12	671	L11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:29
L13	6	pressure near chamber same common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:46
L14	1	10 and pressure near chamber same common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:43
L15	0	12 and pressure near chamber same common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:44
L16	192	347/69.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:43

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L17	192	L16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:43
L18	0	17 and pressure near chamber same common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:44
L19	0	10 and pressure near chamber same common near chamber same ((pressure near absorbing near surface) (damper near surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:44
L20	0	pressure near chamber same common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface)).clm.	US-PGPUB	OR	ON	2007/05/15 10:45
L21	0	10 and pressure near chamber same common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface)).clm.	US-PGPUB	OR	ON	2007/05/15 10:45
L22	4	10 and common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:46
L23	1	12 and common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:47
L24	19	common near (ink fluid liquid) near chamber same ((pressure near absorbing near surface) (damper near surface))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:49

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L25	0	common near (ink fluid liquid) near (chamber supply) same ((pressure adj absorbing adj (surface member)) (damper adj (surface member))) same central near (portion part) same end near (portion part)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:51
L26	4	common near (ink fluid liquid) near (chamber supply) same ((pressure adj absorbing adj (surface member)) (damper adj (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:53
L27	1	10 and common near (ink fluid liquid) near (chamber supply) same ((pressure adj absorbing adj (surface member)) (damper adj (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:54
L28	0	10 and ((pressure near absorbing near (surface member)) (damper near (surface member))) same central near (portion part) same end near (portion part)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 10:56
L29	12	10 and ((pressure near absorbing near (surface member)) (damper near (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:03
L30	3	12 and ((pressure near absorbing near (surface member)) (damper near (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:03
L31	0	multiple near layer near ((pressure near absorbing near (surface member)) (damper near (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:50
L32	1	multiple near layer same ((pressure near absorbing near (surface member)) (damper near (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:53

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L33	7	multi-layer same ((pressure near absorbing near (surface member)) (damper near (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:55
L34	0	10 and multi-layer same ((pressure near absorbing near (surface member)) (damper near (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:55
L35	0	10 and stacked near structure same ((pressure near absorbing near (surface member)) (damper near (surface member)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:56
L36	1	((pressure near absorbing near (surface member)) (damper near (surface member))) same stacked near structure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:57
L37	0	10 and multi-layer near (diaphragm damper (vibratory near plate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:58
L38	3	10 and multi-layer near (diaphragm damper (vibratory near plate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 11:59
L39	0	12 and multi-layer near (diaphragm damper (vibratory near plate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:00
L40	0	10 and multi-layer near ((pressure near absorbing near (surface member)) (damper near (surface member))).clm.	US-PGPUB	OR	ON	2007/05/15 12:01
L41	0	12 and multi-layer near ((pressure near absorbing near (surface member)) (damper near (surface member))).clm.	US-PGPUB	OR	ON	2007/05/15 12:01

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L42	0	17 and multi-layer near ((pressure near absorbing near (surface member)) (damper near (surface member))).clm.	US-PGPUB	OR	ON	2007/05/15 12:01
L43	3593	((pressure absorbing near (surface member)) (damper near (surface member))) same thick and thin near (portion part)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:04
L44	709	((pressure absorbing near (surface member)) (damper near (surface member))) same thick near (portion part) same thin near (portion part)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:06
L45	7	10 and 44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:05
L46	2	((pressure near absorbing near (surface member)) (damper near (surface member))) same thick near (portion part) same thin near (portion part)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:08
L47	0	10 and ((pressure near absorbing near (surface member)) (damper near (surface member))) same thick near (portion part) same thin near (portion part).clm.	US-PGPUB	OR	ON	2007/05/15 12:08
L48	1	12 and ((pressure near absorbing near (surface member)) (damper near (surface member))) same thick near (portion part) same thin near (portion part).clm.	US-PGPUB	OR	ON	2007/05/15 12:08
L49	1	((pressure near absorbing near (surface member)) (damper near (surface member))) same young's near modulus same "100" adj MPa near greater	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:09
L50	1	((pressure near absorbing near (surface member)) (damper near (surface member))) same young's near modulus same "100" adj MPa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:09

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L51	0	10 and ((pressure near absorbing near (surface member)) (damper near (surface member))) same young's near modulus same "100" adj MPa	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:27
L52	0	10 and ((pressure near absorbing near (surface member)) (damper near (surface member))) same young's near modulus same "100" adj MPa.clm.	US-PGPUB	OR	ON	2007/05/15 12:27
L53	1	12 and ((pressure near absorbing near (surface member)) (damper near (surface member))) same young's near modulus same "100" adj MPa.clm.	US-PGPUB	OR	ON	2007/05/15 12:28
L54	1	"347"/\$.ccls. and ((pressure near absorbing near (surface member)) (damper near (surface member))) same young's near modulus same "100" adj MPa.clm.	US-PGPUB	OR	ON	2007/05/15 12:28
L55	1	((pressure near absorbing near (surface member)) (damper near (surface member))) same young's near modulus same "100" adj MPa. clm.	US-PGPUB	OR	ON	2007/05/15 12:29
L56	0	wall near (surface member) same pressure near chamber same lower near rigidity same (diaphragm (vibratory near plate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:34
L57	3	pressure near chamber same lower near rigidity same (diaphragm (vibratory near plate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:35
L58	0	low near rigidity near pressure near chamber near wall same form\$3 near (diaphragm (vibratory near plate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:36
L59	4	low near rigidity same pressure near chamber near wall same form\$3 near (diaphragm (vibratory near plate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:38

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L60	0	(diaphragm (vibratory near plate)) same (damper near (surface member)) same form\$3 near common near layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:40
L61	149	(diaphragm (vibratory near plate)) same (damper near (surface member))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:40
L62	2	10 and 61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:43
L63	0	12 and 61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:43
L64	0	17 and 61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:45
L65	0	elasticity near pressure near absorbing near member same form\$3 near damper near surface	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:47
L66	0	elasticity near pressure near absorbing near member	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:48
L67	1	elasticity same pressure near absorbing near member same form\$3 near damper near surface	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:48

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L68	1	elasticity same pressure near absorbing near member	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:48
L69	1	(elasticity flexibility) same pressure near absorbing near member	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:48
L70	1	elasticity same pressure near absorbing near member same form\$3 near damper near surface. clm.	US-PGPUB	OR	ON	2007/05/15 12:49
L71	0	10 and elasticity same pressure near absorbing near member same form\$3 near damper near surface. clm.	US-PGPUB	OR	ON	2007/05/15 12:49
L72	1	12 and elasticity same pressure near absorbing near member same form\$3 near damper near surface. clm.	US-PGPUB	OR	ON	2007/05/15 12:49
L73	0	common near chamber same free near vibration near surface same stack\$3 near structure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:59
L74	0	10 and common near chamber same free near vibration near surface same stack\$3 near structure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:59
L75	0	12 and common near chamber same free near vibration near surface same stack\$3 near structure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 12:59
L76	1	member same free near vibration near surface same stack\$3 near structure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 13:00

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L77	1	common near chamber same free near vibration near surface same thick near (portion part) same thin near (portion port)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/15 13:01
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